| | | | N | Aaywood, Los Angeles Cou | | | | |
|----------------------|--------------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| | | | | | x. 6 - Personal Priva | .cv | | |
| | Home: | <u>{</u> | | | | | | |
| | Field Sample ID: | MWF-METALS-011 6/16/2016 | MWF-METALS-012 6/16/2016 | MWF-METALS-013 6/16/2016 | MWF-METALS-014 6/16/2016 | MWF-METALS-015 6/16/2016 | MWF-METALS-016 6/16/2016 | MWF-METALS-017 6/16/2016 |
| | Sample Date: Laboratory Job | 0/10/2010 | 0/10/2010 | 0/10/2010 | 0/10/2010 | 0/10/2010 | 0/10/2010 | 0/10/2010 |
| | Number: | 82565 | 82565 | 82565 | 82565 | 82565 | 82565 | 82565 |
| | Adult / Child / | | | | | | | |
| _ | Duplicate: | | Duplicate | | Duplicate | | Duplicate | |
| Parameters | Units | | | | | | | |
| Metals / NIOSH-7303(| | 1.16 | 0.911 | 0.972 | 0.795 | 1.01 | 0.974 | 1.56 |
| Aluminum | μg/m ³ | ND<0.25 | ND<0.25 | ND<0.25 | 0.793 ND<0.25 | ND<0.25 | 0.974 ND<0.25 | ND<0.25 |
| Antimony | μg/m³ μg/m³ | ND<0.25 |
| Arsenic | | 0.257 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Barium | μg/m³ | ND<0.25 |
| Beryllium | | ND<0.25 | and the second second | ND<0.25 | ND<0.25 | | | ND<0.25 |
| Cadmium | , , , , 3 | 4.2 * | 12.1 * | 14.0 * | 11.3 * | 12.1 * | 12.5 * | 13.7 * |
| Calcium | μg/m³ | 114 | 0,354 | ND<0.25 | 0,856 J | 1.19 | 1.13 | 1,55 |
| Chromium | μg/m ³ | 1.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Cobalt | μg/m³ | 25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Copper | μg/m³ | Z3 I | ND<0.23 | 0.333 | 0.532 J | ND~0,25 | 0.932 J | ND<0.25 |
| Iron | μg/m ³ | 25 | | ND<0 | <0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Lead | μg/m ³ | | 2.61 J | 2 | 0.23 | 0.860 | 0,770 | 1.07 |
| Magnesium | μg/m³ | 63 | ND<0.25 | N | 25 | 0.860 ND<0.25 | ND<0.25 | ND<0.25 |
| Manganese | μg/m³ | <0.25 | ND<0.25 | N 5 | 23 | ND<0.25 | ND<0.25 | ND<0.25 |
| Molybdenum | μg/m³ | <0.25 | ND<0.25 | 25 | N | ND<0.25 | ND<0.25 | ND<0.25 |
| Nickel | | 0.588 * J | ND<0.25 | 0.25 | ND- | ND<0.25 | ND<0.25 | ND<0.25 |
| Potassium | /3 | 0.388 * J ND<0.25 | ND<0.25 ND<0.25 | ND<0.25 | ND<0,25 | ND<0.25 ND<0.25 | ND<0.25 | ND<0.25 ND<0.25 |
| Selenium | μg/m³ | 3.95 | 3.42 | 4,06 J | 2.60 J | ND<0.25 4.93 | 4.75 | 5,80 |
| Sodium | μg/m³ | 3.95 ND<0.25 | 3.42 ND<0.25 | 4.06 J ND<0.25 | ND<0.25 | 4.93 ND<0.25 | 4.75 ND<0.25 | 5.80 ND<0.25 |
| Thallium | μg/m ³ | ND<0.25 ND<0.25 | ND<0.25 ND<0.25 | ND<0.25 ND<0.25 | ND<0.25 ND<0.25 | ND<0.25 ND<0.25 | | ND<0.25 ND<0.25 |
| Vanadium | μg/m ³ | | · | · · | · · | · · | ND<0.25 | · |
| Zinc | μg/m³ | 0.496 J | 0.272 J | 0.343 | 0.422 | 0.266 J | 6.12 J | 0.326 |

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Notes:

Bold results exceed applicable limits for characteristic hazardous wastes ND=X= constituents(s) not detected at or above method detection limit
* = Target analyte was detected in the batch field blank(s) and subtracted by the field blank concentration per NIOSH Method 7300

J= analyte was detected. However, analyte concentration is an estimated value which is between the method detection limit (MDL) and the practical quantitation limit (PQL) μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

Table 1 **Draft Indoor Air Analytical Results** Fruitland Magnesium Fire Maywood, Los Angeles County, California

| | | | | • • | • | | | | | | | | |
|-----------------------|------------------|---------------------------|---------------------------|---------------------------|---------------------------|----------------|----------------|----------------|--|--|--|--|--|
| | | | Ex. 6 - Personal Privacy | | | | | | | | | | |
| | Home: | 3575 E 52nd St Indoor Air | 3575 E 52nd St Indoor Air | 3575 E 52nd St Indoor Air | 3563 E 52nd St Indoor Air | Air | Air | Air | | | | | |
| | Field Sample ID: | MWF-METALS-018 | MWF-METALS-019 | MWF-METALS-020 | MWF-METALS-021 | MWF-METALS-023 | MWF-METALS-024 | MWF-METALS-025 | | | | | |
| | Sample Date: | 6/16/2016 | 6/16/2016 | 6/16/2016 | 6/17/2016 | 6/17/2016 | 6/17/2016 | 6/17/2016 | | | | | |
| | Laboratory Job | | | | | | | | | | | | |
| | Number: | 02000 | 82565 | 82565 | 82565 | 82565 | 82565 | 82565 | | | | | |
| | Adult / Child / | | | | | | | | | | | | |
| | Duplicate: | Duplicate | | Duplicate | | | | | | | | | |
| Parameters | Units | | | | | | | | | | | | |
| Aetals / NIOSH-7303(N | (I) | | | | | | | | | | | | |
| Muminum | $\mu g/m^3$ | 1.21 | 1.32 J | 2.18 J | 0.927 | 1.48 | 0.948 | 0.929 | | | | | |

| Alumnum | μg/m | 1.21 | 1.52 3 | 2.103 | 0.527 | 1.70 | 0.540 | 0.525 |
|------------|-------------|---------|---------|---------|---------|---------|---------|---------|
| Antimony | μg/m³ | ND<0.25 |
| Arsenic | μg/m³ | ND<0.25 |
| Barium | μg/m³ | ND<0.25 |
| Beryllium | /_3 | ND<0.25 |
| Cadmium | | ND<0.25 | | ND<0.25 | ND<0.25 | | | ND<0.25 |
| Calcium | $\mu g/m^3$ | 11.3 * | 11.4 * | 5.66 * | 7.70 * | 6.86 * | 5.26 * | 4.58 * |
| Chromium | μg/m³ | 5 | ND<0.25 | 0.880 J | 0.323 | ND<0.25 | ND<0.25 | 0.66 |
| Cobalt | μg/m³ |).25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Copper | μg/m³ | 25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Iron | μg/m³ | 25 | | 1.46 | 1.10 | | 0.841 | ND<0.25 |
| Lead | μg/m³ | 25 | ND | ND<0 | <0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Magnesium | μg/m³ | 0 | ND<0.2 | ND: | 76 | ND<0.25 | ND<0.25 | ND<0.25 |
| Manganese | μg/m³ | 0.25 | ND<0.25 | NI | 25 | 1.32 | ND<0.25 | ND<0.25 |
| Molybdenum | μg/m³ | < 0.25 | ND<0.25 | N 5 | 1 5 | ND<0.25 | ND<0.25 | ND<0.25 |
| Nickel | 4 3 | ND<0.25 | ND<0.25 | .25 | N | ND<0.25 | ND<0.25 | ND<0.25 |
| Potassium | | ND<0.25 | 0.620 J | 0.25 | 1. | 2.07 | 1.16 | 0.870 |
| Selenium | μg/m³ | ND<0.25 |
| Sodium | μg/m³ | 6.12 | 5.67 | 5.42 | 4.38 * | 7.72 * | 5.74 * | 4.93 * |
| Thallium | μg/m³ | ND<0.25 |
| Vanadium | μg/m³ | ND<0.25 |
| Zinc | μg/m³ | 0.304 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |

Notes: Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Target analyte was detected in the batch fit J = analyte was detected. However, analyte cot μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

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| | | | N | Maywood, Los Angeles Co | | | | | | |
|---------------------|----------------------------|--------------------------|----------------|-------------------------|----------------|----------------|----------------|----------------|--|--|
| | Home: | Ex. 6 - Personal Privacy | | | | | | | | |
| | Field Sample ID: | MWF-METALS-026 | MWF-METALS-027 | MWF-METALS-028 | MWF-METALS-029 | MWF-METALS-030 | MWF-METALS-044 | MWF-METALS-045 | | |
| | Sample Date: | 6/17/2016 | 6/18/2016 | 6/18/2016 | 6/18/2016 | 6/18/2016 | 6/22/2016 | 6/22/2016 | | |
| | Laboratory Job | | | | | | | | | |
| | Number: Adult / Child / | 82565 | 82565 | 82565 | 82565 | 82565 | 82731 | 82731 | | |
| | Duplicate: | | | | | | | | | |
| Parameters | Units | | | | | | | | | |
| Aetals / NIOSH-7303 | (M) | | | | <u> </u> | | | | | |
| Aluminum | μg/m ³ | 0.829 | 0.767 * | 0.419 * | 0.491 * | 0.471 * | ND<0.25 | 0.437 | | |
| Antimony | $\mu g/m^3$ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | |
| Arsenic | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | |
| Barium | μg/m ³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | |
| Beryllium | /3 | ND<0.25 | ND-0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | |
| Cadmium | | ND<0.25 | | ND<0.25 | ND<0.25 | | | ND<0.25 | | |
| Calcium | μg/m³ | 3.41 * | 4.14 * | 3.66 * | ND<0.25 | ND<0.25 | 1.74 * | 2.52 * | | |
| Chromium | μg/m³ | 0.25 | ND<0.25 | ND<0.25 | 0.519 * | ND<0.25 * | 0.272 * | 0.375 * | | |
| Cobalt | $\mu g/m^3$ | 1.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | |
| Copper | μg/m³ | 25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | |
| ron | μg/m³ | 25 | | ND<0.7 | 3.85 | | ND<0.25 | 1.31 | | |
| ead | $\mu g/m^3$ | 25 | ND | ND<0 | <0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | |
| Magnesium | μg/m³ | .25 | ND<0,2 | ND; | 12 | 0.366 | 0.592 | 0.970 | | |
| fanganese | $\mu g/m^3$ | 0.25 | ND<0.25 | NI | 25 | ND<0.25 | ND<0.25 | ND<0.25 | | |
| 4olybdenum | μg/m³ | < 0.25 | ND<0.25 | N .5 | 1 5 | ND<0.25 | ND<0.25 | ND<0.25 | | |
| lickel | / 3 | ND<0.25 | ND<0.25 | .25 | NA NA | ND<0.25 | ND<0.25 | ND<0.25 | | |
| otassium | | ND<0.25 | 0.683 | 0.25 | ND- | ND<0.25 | 0.846 | 2.07 | | |
| elenium | μg/m³ | ND<0.25 | ND<0.25 | ND<0,25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | |
| odium | μg/m³ | 3.72 * | 3.33 * | 3.44 * | 0.763 * | 1.47 * | ND<0.25 | 2.58 | | |
| hallium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | |
| /anadium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | |
| Zinc | μg/m³ | ND<0.25 | ND<0,25 | ND<0,25 | ND<0,25 | ND<0,25 | ND<0,25 | ND<0,25 | | |

Notes: Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Target analyte was detected in the batch fit J = analyte was detected. However, analyte cot μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

DRAFT - DO NOT REPRODUCE

| | | | N | Aaywood, Los Angeles Cou | nty, California | | | |
|-----------------------|---------------------------|----------------|----------------|--------------------------|-----------------|----------------|----------------|----------------|
| | | ſ | | | | | | |
| | Home: | | | EX. 6 | 6 - Personal Pr | | | |
| | Field Sample ID: | MWF-METALS-048 | MWF-METALS-049 | MWF-METALS-050 | MWF-METALS-051 | MWF-METALS-052 | MWF-METALS-053 | MWF-METALS-056 |
| | Sample Date: | 6/22/2016 | 6/22/2016 | 6/22/2016 | 6/22/2016 | 6/22/2016 | 6/22/2016 | 6/23/2016 |
| | Laboratory Job Number: | 82731 | 82731 | 82731 | 82731 | 82731 | 82731 | 82746 |
| | Adult / Child / | 62/31 | 02/31 | 02731 | 02/31 | 02/31 | 02/31 | 02740 |
| | Duplicate: | Adult | Child | Adult | Child | Adult | Child | Adult |
| Parameters | Units | | | | | | | |
| Metals / NIOSH-7303(N | M) | | | | | | | |
| Aluminum | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | 0.495 | ND<0.25 | 0.612 |
| Antimony | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Arsenic | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Barium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Beryllium | / · 3 | ND<0.25 | ND-0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Cadmium | | ND<0.25 | | ND<0.25 | ND<0.25 | | | ND<0.25 |
| Calcium | μg/m³ | .22 * | 2.49 * | 2.05 * | 1.07 * | 3.36 * | 2.13 * | 2.29 * |
| Chromium | μg/m³ | 7 * | 0.338 * | ND<0.25 * | ND<0.25 * | 0.296 * | 0.306 * | 0.905 |
| Cobalt | μg/m³ | .25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Copper | μg/m³ | 25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Iron | μg/m ³ | 25 | | ND<0.7 | D<0.25 | | ND<0.25 | ND<0.25 |
| Lead | μg/m³ | 25 | ND | ND<0 | <0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Magnesium | μg/m ³ | 2 | 0,656 | 0. | 10 | 0.556 | 0.440 | 0.657 |
| Manganese | μg/m ³ | 0.25 | ND<0.25 | NI | 25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Molybdenum | μg/m ³ | < 0.25 | ND<0.25 | N | N 5 | ND<0.25 | ND<0.25 | ND<0.25 |
| Nickel | / 3 | ND<0.25 | ND<0.25 | .25 | NI | ND<0.25 | ND<0.25 | ND<0.25 |
| Potassium | | 0.698 | 1.22 | 32 | 1. | 1.37 | 1.02 | ND<0.25 |
| Selenium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Sodium | μg/m³ | ND<0.25 | 0.588 | ND<0.25 | ND<0.25 | 0.560 | ND<0.25 | 3.19 |
| Thallium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Vanadium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Zinc | μg/m³ | ND<0.25 | 0.352 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | 0.437 |

Notes: Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Target analyte was detected in the batch fit J = analyte was detected. However, analyte cot μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

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| | | N | 0 | | | | |
|-------------------|--|---|----------------|----------------|--|--|----------------|
| Home: | | | Ex. 6 | 6 - Personal P | rivacy | | |
| Field Sample ID: | MWF-METALS-057 | MWF-METALS-058 | MWF-METALS-059 | MWF-METALS-060 | MWF-METALS-061 | MWF-METALS-062 | MWF-METALS-063 |
| Sample Date: | 6/23/2016 | 6/23/2016 | 6/23/2016 | 6/23/2016 | 6/23/2016 | 6/23/2016 | 6/23/2016 |
| , | 00014 | 0.00 | 0.24 | 00=14 | 00=14 | 00=46 | 00.00 |
| | 827/46 | 82746 | 82746 | 82746 | 82746 | 82/46 | 82746 |
| Duplicate: | Child | Adult | Child | Adult | Child | Adult | Child |
| Units | | | | | | | |
| (M) | | | | | | | |
| μg/m³ | 0.351 | 0.459 | 0.619 | 0.573 | 0.335 | 0.294 | ND<0.25 |
| μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| 4.3 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| | ND<0.25 | | ND<0.25 | ND<0.25 | | | ND<0.25 |
| $\mu g/m^3$ | .30 * | 1.17 * | 0.943 * | 0.442 * | 0.433 * | ND<0.25 | 0.506 * |
| μg/m ³ | 32 | 0.323 | 0.477 | 0.848 | 0.472 | 0.778 | 0.752 |
| $\mu g/m^3$ | .25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| $\mu g/m^3$ | 25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| $\mu g/m^3$ | 25 | | ND<0.7 | D<0.25 | | ND<0.25 | ND<0.25 |
| $\mu g/m^3$ | 25 | ND | ND<0 | <0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| | 0 | 0.502 | 0. | 56 | 0.315 | 0.425 | 0.440 |
| | 0.25 | ND<0.25 | NI | 25 | ND<0.25 | ND<0.25 | ND<0.25 |
| , | < 0.25 | ND<0.25 | N .5 | 1 5 | ND<0.25 | ND<0.25 | ND<0.25 |
| 3 | ND<0.25 | ND<0.25 | .25 | NA | ND<0.25 | ND<0.25 | ND<0.25 |
| | ND<0.25 | ND<0.25 | 0.25 | ND | ND<0.25 | ND<0.25 | ND<0.25 |
| μg/m ³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| | 1.83 | 1.30 | 2.19 | 0.920 | ND<0.25 | 0.289 | 0.918 |
| | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0,25 |
| | Field Sample ID: Sample Date: Laboratory Job Number: Adult / Child / Duplicate: Units (M) | Field Sample 1D: Sample Date: Laboratory Job Number: Adult / Child / Duplicate: Units (M) μg/m³ 0.351 μg/m³ ND<0.25 μg/m³ ND<0.25 μg/m³ 25 μg/m³ 36 μg/m³ 10 μg/m³ 183 μg/m³ 10 μ | Home: | Home: | Field Sample ID: MWF-METALS-057 MWF-METALS-058 MWF-METALS-060 Sample Date: 6/23/2016 6/23/2016 6/23/2016 6/23/2016 Laboratory Job Number: 82746 82746 82746 82746 Adult / Child Duplicate: Child Adult Child Adult | Home: Ex. 6 - Personal Privacy Field Sample Dz: MWF-METALS-058 MWF-METALS-060 MWF-METALS-060 MWF-METALS-061 6/23/2016 6/ | Home |

Notes: Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Target analyte was detected in the batch fit J = analyte was detected. However, analyte cot μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

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0.915

ND<0.25

ND<0.25

0.33

0.25

D<0.25

ND<0.25

ND<0.25

1.03

ND<0.25

ND<0.25

ND<0.25

ND<0.25

ND<0.25

ND<0.25

ND<0.25

ND<0.25

1.42

ND<0.25

ND<0.25

ND<0.25

Table 1 Draft Indoor Air Analytical Results Fruitland Magnesium Fire Maywood, Los Angeles County, California

| | Home: | | | Ex. | 6 - Personal Priv | acy | | |
|-----------------------|-------------------------------|----------------|----------------|----------------|-------------------|----------------|----------------|----------------|
| | Field Sample ID: | MWF-METALS-064 | MWF-METALS-065 | MWF-METALS-066 | MWF-METALS-067 | MWF-METALS-070 | MWF-METALS-071 | MWF-METALS-072 |
| | Sample Date: | 6/23/2016 | 6/23/2016 | 6/23/2016 | 6/23/2016 | 6/23/2016 | 6/23/2016 | 6/23/2016 |
| | Laboratory Job Number: | 82746 | 82746 | 82746 | 82746 | 82746 | 82746 | 82746 |
| | Adult / Child / Duplicate: | Adult | Child | | | Adult | Child | Adult |
| Parameters | Units | | | | | | | |
| Aetals / NIOSH-7303(N | 1) | | | | | | | |
| Juminum | μg/m ³ | 0.362 | 0.329 | ND<0.25 | ND<0.25 | 0.278 | 0.400 | 0.348 |
| ntimony | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| rsenic | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| arium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| eryllium | 3 | ND<0.25 | ND-0.25 | ND<0.25 | ND<0.25 | ND-0.25 | ND-0.25 | ND<0.25 |
| admium | | ND<0.25 | | ND<0.25 | ND<0.25 | | | ND<0.25 |
| Calcium | ug/m³ | 1.56 * | 0.849 * | 1.18* | 4.10 * | 3.20 * | 2.18 * | 1.18 * |

0.548

ND<0.25

D<0.25

D<0.25

ND<0.25

0.411

ND<0.25

ND<0.25

1.05

0.458

ND<0.25

ND<0.25

0.462

ND<0.25

ND<0.25

ND<0.25

ND<0.25

ND<0.25

0.960

ND<0.25

ND<0.25

ND<0.25

0.411

ND<0.25

ND<0.25

ND<0.25

ND<0.25

1.62

ND<0.25

ND<0.25

ND<0.2

ND<0.25

ND<0.25

0.846

ND<0.25

ND<0.25

ND<0.25

0.409

ND<0.25

ND<0.2

ND<0.25

0.457

ND<0.25

ND<0.25

ND<0.25

ND<0

ND<

Zinc Notes:

Chromium

Cobalt

Copper

Iron

Lead

Magnesium

Manganese

Potassium

Selenium

Sodium

Thallium

Vanadium

Nickel

Molybdenum

Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc *= Target analyte was detected in the batch fit J = analyte was detected. However, analyte cot µg/kg = microgram per kilogram µg/m³ = microgram per cubic meter

μg/m³

μg/m³

μg/m³

μg/m³

μg/m

μg/m

μg/m

μg/m³

μg/m³

μg/m³

μg/m³

μg/m

μg/m³

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DRAFT - DO NOT REPRODUCE

0.407

ND<0.25

ND<0.25

ND<0.25

ND<0.25

0.457

ND<0.25

ND<0.25

ND<0.25

ND<0.25

ND<0.25

0.575

ND<0.25

ND<0.25

0.987

| | | | N | Aaywood, Los Angeles Cou | inty, California | | | |
|---------------------|-------------------------------|----------------|----------------|--------------------------|------------------|----------------|----------------|----------------|
| | Ex. 6 - Personal Privacy | | | | | | | |
| | Field Sample ID: | MWF-METALS-073 | MWF-METALS-074 | MWF-METALS-075 | MWF-METALS-076 | MWF-METALS-077 | MWF-METALS-078 | MWF-METALS-079 |
| | Sample Date: | 6/23/2016 | 6/23/2016 | 6/23/2016 | 6/23/2016 | 6/23/2016 | 6/23/2016 | 6/23/2016 |
| | Laboratory Job | | | | | | | |
| | Number: | 82746 | 82746 | 82746 | 82746 | 82746 | 82746 | 82746 |
| | Adult / Child / Duplicate: | Child | Adult | Child | Adult | Child | Adult | Child |
| Parameters | Units | Cina | raut | Ciniu | Adult | Ciniu | rituit | Cinu |
| Metals / NIOSH-7303 | 5(M) | | | | | <u> </u> | | |
| Aluminum | μg/m³ | 0.465 | 0.573 | 0.333 | ND<0.25 | 0.345 | 0.383 | 0.372 |
| Antimony | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Arsenic | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Barium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Beryllium | 3 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Cadmium | | ND<0.25 | | ND<0.25 | ND<0.25 | | | ND<0.25 |
| Calcium | μg/m³ | .23 * | 1.95 * | 1.92 * | 1.48 * | ND<0.25 * | 0.965 * | 2.75 * |
| Chromium | μg/m ³ | 56 | 0.442 | 0.481 | 0.47 | 0.417 | 0.475 | 0.483 |
| Cobalt | $\mu g/m^3$ | .25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Copper | $\mu g/m^3$ | 25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| ron | μg/m³ | 25 | | ND<0.1 | D<0.25 | | ND<0.25 | ND<0.25 |
| ead | μg/m³ | 25 | ND | ND<0 | < 0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| /agnesium | μg/m ³ | 1 | 0.710 | 0.7 | 82 | 1.25 | 0.716 | 0.854 |
| Manganese | $\mu g/m^3$ | 0.25 | ND<0.25 | NI | 25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Molybdenum | μg/m³ | < 0.25 | ND<0.25 | N .5 | i 5 | ND<0.25 | ND<0.25 | ND<0.25 |
| Vickel | | ND<0.25 | ND<0.25 | .25 | NA | ND<0.25 | ND<0.25 | ND<0.25 |
| otassium | | ND<0.25 | ND<0.25 | 0.25 | ND | ND<0.25 | ND<0.25 | ND<0.25 |
| elenium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| odium | μg/m³ | 0.960 | 0.839 | 4.51 | 0.384 | ND<0.25 | 0.646 | 1.84 |
| Thallium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| /anadium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Zinc | μg/m³ | 0.619 | 16.3 | 1.02 | 6.16 | 0.306 | ND<0.25 | 0.509 |

Notes: Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Target analyte was detected in the batch fit J = analyte was detected. However, analyte cot μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

DRAFT - DO NOT REPRODUCE

| | | | N | Maywood, Los Angeles Con | | | | | |
|---------------------|----------------------------|--------------------------|----------------|--------------------------|----------------|----------------|----------------|----------------|--|
| | Home: | Ex. 6 - Personal Privacy | | | | | | | |
| | Field Sample ID: | MWF-METALS-082 | MWF-METALS-083 | MWF-METALS-084 | MWF-METALS-085 | MWF-METALS-086 | MWF-METALS-087 | MWF-METALS-088 | |
| | Sample Date: | 6/24/2016 | 6/24/2016 | 6/24/2016 | 6/24/2016 | 6/24/2016 | 6/24/2016 | 6/24/2016 | |
| | Laboratory Job | | | | | | | | |
| | Number: Adult / Child / | 82851 | 82851 | 82851 | 82851 | 82851 | 82851 | 82851 | |
| | Duplicate: | Adult | Child | Child | Adult | Adult | Child | Adult | |
| Parameters | Units | Huut | Cinu | Cina | Tituit | - Addit | Ciniu | Tituli | |
| 1etals / NIOSH-7303 | (M) | | | <u> </u> | <u> </u> | | | <u> </u> | |
| Muminum | μg/m³ | 2.77 * | 1.83 * | 2.08 * | 1.58 * | 2.85 * | 2.44 * | 0.273 * | |
| Antimony | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | |
| Arsenic | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | |
| Barium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | |
| Beryllium | 3 | ND<0.25 | ND-0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND-0.25 | ND<0.25 | |
| Cadmium | | ND<0.25 | | ND<0.25 | ND<0.25 | | | ND<0.25 | |
| Calcium | $\mu g/m^3$ | 3.22 * | 1.64 * | 2.50 * | 1.22 * | 3.59 * | 1.35 * | 0.965 * | |
| Chromium | μg/m³ | 0.25 * | ND<0.25 * | ND<0.25 * | ND<0.25 * | ND<0.25 * | ND<0.25 | ND<0.25 * | |
| obalt | $\mu g/m^3$ | 1.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | |
| Copper | μg/m ³ | 25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | |
| ron | μg/m ³ | | | ND<0.7 | D<0.25 | | ND<0.25 | ND<0.25 | |
| ead | μg/m³ | 25 | ND | ND<0 | < 0.25 | ND<0.25 | ND<0.25 | ND<0.25 | |
| /agnesium | μg/m³ | * | ND<0,23 | 0.2 | 2.25 * | 0.349 * | 0.191 * | ND<0.25 * | |
| fanganese | $\mu g/m^3$ | 0.25 | ND<0.25 | NI | 25 | ND<0.25 | ND<0.25 | ND<0.25 | |
| Molybdenum | μg/m ³ | < 0.25 | ND<0.25 | N 5 | 1 5 | ND<0.25 | ND<0.25 | ND<0.25 | |
| lickel | / 3 | ND<0.25 | ND<0.25 | .25 | N | ND<0.25 | ND<0.25 | ND<0.25 | |
| otassium | | ND<0.25 | ND<0.25 | 0.25 * | ND- | ND<0.25 | ND<0.25 | ND<0.25 | |
| Selenium | μg/m³ | ND<0.25 | ND<0,25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0,25 | ND<0.25 | |
| odium | μg/m ³ | 20.3 | 17.6 | 18.0 | 14.9 | 18.7 | 16.0 | 2.02 | |
| hallium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | |
| anadium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | |
| Zinc | μg/m ³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | |

Notes: Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Target analyte was detected in the batch fit J = analyte was detected. However, analyte cot μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

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Table 1 **Draft Indoor Air Analytical Results** Fruitland Magnesium Fire ood, Los Angeles County, California

| | | | | Maywood, Los Angeles Cou | nty, California | | | |
|----------------------------------|---------------------------|----------------|--|--------------------------|-----------------|----------------|----------------|----------------|
| | Home: 3 | | <u> </u> | Ex. 6 | - Personal Pı | ivacy | L | |
| | Field Sample ID: | MWF-METALS-089 | MWF-METALS-090 | MWF-METALS-091 | MWF-METALS-092 | MWF-METALS-093 | MWF-METALS-094 | MWF-METALS-095 |
| | Sample Date: | 6/24/2016 | 6/24/2016 | 6/24/2016 | 6/24/2016 | 6/24/2016 | 6/24/2016 | 6/24/2016 |
| | Laboratory Job Number: | 82851 | 82851 | 82851 | 82851 | 82851 | 82851 | 82851 |
| | Adult / Child / | 61.11.1 | 61.01 | | 4.7. | 4.4.4. | 61.11.1 | |
| D | Duplicate: Units | Child | Child | AdultDuplicate | Adult | Adult | Child | |
| Parameters Metals / NIOSH-7303(| | | | | | | | |
| Metals / NIOSH-7303(Aluminum | μg/m ³ | ND<0.25 * | 0.328 * | 0.456 * | 0.284 * | 0.379 * | ND<0.25 * | 0.359 * |
| Antimony | μg/m ³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Arsenic | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Barium | μg/m ³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Bervllium | 73 | ND<0.25 | ND-0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Cadmium | | ND<0.25 | Marie Contraction of the Contrac | ND<0.25 | ND<0.25 | | | ND<0.25 |
| Calcium | μg/m³ | .18 * | 4.23 * | 1.86 J | 1.39 * | 2.05 * | 0.443 * | 0.469 * |
| Chromium | μg/m³ | 0.25 * | ND<0.25 * | ND<0.25 * | ND<0.25 * | ND<0.25 * | ND<0.25 | ND<0.25 * |
| Cobalt | μg/m³ |).25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Copper | μg/m³ | .25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| ron | μg/m³ | 25 | | 0.499 | 9.522 J | | ND<0.25 | 0.558 J |
| ead | μg/m³ | 25 | ND | ND<0 | < 0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| /lagnesium | μg/m³ | 25 * | ND<0.23 | 0.4 | 58 J | 0.561 J | ND<0.25 | 0.487 * |
| Aanganese | $\mu g/m^3$ | 0.25 | ND<0.25 | NI | 25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Aolybdenum | μg/m³ | < 0.25 | ND<0.25 | N 25 | N 5 | ND<0.25 | ND<0.25 | ND<0.25 |
| lickel | / 3 | ND<0.25 | ND<0.25 | .25 | NI | ND<0.25 | ND<0.25 | ND<0.25 |
| otassium | | ND<0.25 | ND<0.25 * | 7 Ј | ND< | ND<0.25 | ND<0.25 | ND<0.25 |
| elenium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| odium | μg/m³ | ND<0.25 | 1.37 | 3.13 J | 1.90 | 2.98 | 0.720 | 2.56 |
| hallium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| ⁷ anadium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Zinc | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |

Notes: Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abe * = Target analyte was detected in the batch fit J = analyte was detected. However, analyte cot $\mu g/kg = microgram per kilogram$ $\mu g/m^3 = microgram per cubic meter$

DRAFT - DO NOT REPRODUCE

| | | | N | Aaywood, Los Angeles Cou | | | | |
|---------------------|----------------------------|----------------|----------------|--------------------------|----------------|----------------|----------------|----------------|
| | Home: | | | Ex. 6 | - Personal P | rivacy | | |
| | Field Sample ID: | MWF-METALS-096 | MWF-METALS-097 | MWF-METALS-098 | MWF-METALS-099 | MWF-METALS-100 | MWF-METALS-101 | MWF-METALS-102 |
| | Sample Date: | 6/24/2016 | 6/24/2016 | 6/24/2016 | 6/24/2016 | 6/24/2016 | 6/24/2016 | 6/24/2016 |
| | Laboratory Job | | | | | | | |
| | Number: Adult / Child / | 82851 | 82851 | 82851 | 82851 | 82851 | 82851 | 82851 |
| | Duplicate: | Child | Adult | Child | Child | Adult | Adult | Child |
| Parameters | Units | - Cina | 114411 | Ciniu | | 11441 | 114411 | Cina |
| Aetals / NIOSH-7303 | (M) | | | • | • | | | • |
| Aluminum | μg/m ³ | ND<0.25 * | 0.276 * | 0.285 * | 0.607 * | ND<0.25 * | 1.55 * | 0.311 * |
| Antimony | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Arsenic | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Barium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Beryllium | | ND<0.25 | ND-0.25 | ND<0.25 | ND<0.25 | ND-0.25 | ND-0.25 | ND<0.25 |
| Cadmium | | ND<0.25 | | ND<0.25 | ND<0.25 | | | ND<0.25 |
| Calcium | $\mu g/m^3$ | 602 * | 0.966 * | ND<0.25 * | 1.01 * | 0.667 * | 1.75 * | 0.366 * |
| Chromium | $\mu g/m^3$ | 0.25 * | ND<0.25 * | ND<0.25 * | ND<0.25 * | ND<0.25 * | ND<0.25 | ND<0.25 * |
| Cobalt | $\mu g/m^3$ | .25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Copper | $\mu g/m^3$ | .25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| ron | μg/m³ | 25 | | ND<0.1 | D<0.25 | | ND<0.25 | ND<0.25 |
| ead | μg/m³ | 25 | ND | ND<0 | < 0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Magnesium | μg/m ³ | * | 0.406 | 0.3 | \$2 * | 0.265 * | 0.596 * | ND<0.25 * |
| 1anganese | $\mu g/m^3$ | 0.25 | ND<0.25 | NI | 25 | ND<0.25 | ND<0.25 | ND<0.25 |
| /olybdenum | μg/m ³ | < 0.25 | ND<0.25 | N | 1 5 | ND<0.25 | ND<0.25 | ND<0.25 |
| Vickel | | ND<0.25 | ND<0.25 | .25 | NI | ND<0.25 | ND<0.25 | ND<0.25 |
| otassium | | ND<0.25 | ND<0.25 | 0.25 | ND- | ND<0.25 | ND<0.25 | ND<0.25 |
| Selenium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| odium | μg/m ³ | 1.45 | 2.70 | 1.45 | 2.97 | 0.595 | ND<0.25 | 0.762 |
| Thallium | μg/m ³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| /anadium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Zinc | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |

Notes: Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Target analyte was detected in the batch fit J = analyte was detected. However, analyte cot μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

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Table 1 **Draft Indoor Air Analytical Results**

| | | | I | Fruitland Magnesiu Maywood, Los Angeles Cou | | | | |
|----------------------|-------------------------------|----------------|----------------|--|----------------------|----------------|--------------------------------------|--------------------|
| | Home: | | | Ex. | l 6 - Personal Pr | ivacy | | <u> </u> |
| | Field Sample ID: | MWF-METALS-103 | MWF-METALS-104 | MWF-METALS-105 | MWF-METALS-106 | MWF-METALS-109 | MWF-METALS-110 | MWF-METALS-111 |
| | Sample Date: | 6/24/2016 | 6/24/2016 | 6/24/2016 | 6/24/2016 | 6/24/2016 | 6/24/2016 82851 ChildDuplicate | 6/24/2016 82851 |
| | Laboratory Job Number: | 82851 | 82851 | 82851 | 82851 | 82851 | | |
| | Adult / Child / Duplicate: | ChildDuplicate | Adult | Child | Adult | Adult | | Child |
| Parameters | Units | | | | | | | |
| Ietals / NIOSH-7303(| `- | | _ | _ | | | | |
| luminum | μg/m ³ | ND<0.25 * | ND<0.25 * | 0.406 J | ND<0.25 * | 0.402 * | 0.360 * | 0.362 * |
| ntimony | μg/m ³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| rsenic | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| arium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| eryllium | (-3 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| admium | | ND<0.25 | | ND<0.25 | ND<0.25 | | | ND<0.25 |
| alcium | $\mu g/m^3$ | <0.25 * | 0.979 * | 0.354 * | 2.93 * | 1.26 J | 1.58 J | 2.44 J |
| hromium | $\mu g/m^3$ | 0.25 * | ND<0.25 * | ND<0.25 * | ND<0.25 * | ND<0.25 * | ND<0.25 | ND<0.25 * |
| obalt | μg/m³ | .25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| opper | $\mu g/m^3$ | 25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| on | $\mu g/m^3$ | 25 | | ND<0.7 | D<0.25 | | ND<0.25 | ND<0.25 |
| ead | $\mu g/m^3$ | 25 | Nb | ND<0 | <0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| agnesium | μg/m³ | * | ND<0.23 | ND< | 2.25 * | ND<0.25 * | ND<0.25 | 0.554 J |
| Ianganese | $\mu g/m^3$ | 0.25 | ND<0.25 | NI | 25 | ND<0.25 | ND<0.25 | ND<0.25 |
| olybdenum | μg/m ³ | < 0.25 | ND<0.25 | N .5 | j 5 | ND<0.25 | ND<0.25 | ND<0.25 |
| ickel | 4.3 | ND<0.25 | ND<0.25 | .25 | N | ND<0.25 | ND<0.25 | ND<0.25 |
| otassium | | ND<0.25 | ND<0.25 | 0.25 | ND- | ND<0.25 | ND<0.25 | ND<0.25 J |
| lenium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| odium | μg/m³ | 1.61 | 0.814 | 1.22 | ND<0.25 | 0.807 J | 1.92 J | 6.57 |
| hallium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| anadium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| 'inc | μg/m ³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |

Notes: Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Target analyte was detected in the batch fit J = analyte was detected. However, analyte cot $\mu g/kg = microgram per kilogram$ $\mu g/m^3 = microgram per cubic meter$

DRAFT - DO NOT REPRODUCE

| | | | Ŋ | Maywood, Los Angeles Cou | | | | | | |
|----------------------|---------------------------|--------------------------|----------------|--------------------------|----------------|----------------|----------------|----------------|--|--|
| | Home: | Ex. 6 - Personal Privacy | | | | | | | | |
| | Field Sample ID: | MWF-METALS-112 | MWF-METALS-113 | MWF-METALS-114 | MWF-METALS-115 | MWF-METALS-122 | MWF-METALS-123 | MWF-METALS-124 | | |
| | Sample Date: | 6/24/2016 | 6/24/2016 | 6/24/2016 | 6/24/2016 | 6/25/2016 | 6/25/2016 | 6/25/2016 | | |
| | Laboratory Job Number: | | | | | | | | | |
| | Adult / Child / | 82851 | 82851 | 82851 | 82851 | 82856 | 82856 | 82856 | | |
| | Duplicate: | Child | Adult | AdultDuplicate | ChildDuplicate | Adult | Adult | Child | | |
| Parameters | Units | | | , | | | | | | |
| Metals / NIOSH-7303(| M) | | • | • | | | • | • | | |
| Aluminum | μg/m³ | 0.275 J | ND<0.25 * | ND<0.25 * | 0.471 J | ND<0.25 | ND<0.25 | 0.279 | | |
| Antimony | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | |
| Arsenic | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | |
| Barium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | |
| Beryllium | /3 | ND<0.25 | ND-0.25 | ND<0.25 | ND<0.25 | ND-0.25 | ND<0.25 | ND<0.25 | | |
| Cadmium | | ND<0.25 | | ND<0.25 | ND<0.25 | | | ND<0.25 | | |
| Calcium | μg/m³ | 3.01 J | 1.33 J | 0.893 J | 0.760 J | ND<0.25 | ND<0.25 | 1.59 * | | |
| Chromium | μg/m³ | 0.25 * | ND<0.25 * | ND<0.25 * | ND<0.25 * | 0.383 | 0.263 | 0.336 | | |
| Cobalt | $\mu g/m^3$ | .25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | |
| Copper | $\mu g/m^3$ | 25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | |
| ron | μg/m³ | 25 | | ND<0.1 | D<0.25 | | ND<0.25 | ND<0.25 | | |
| _ead | μg/m³ | 25 | ND | ND<0 | <0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | |
| Magnesium | μg/m³ | * | 0.314 | 0.3 | ∀ 0 * | 0.481 | 0.352 | 0,325 | | |
| Manganese | μg/m³ | 0.25 | ND<0.25 | NI | 25 | ND<0.25 | ND<0.25 | ND<0.25 | | |
| Molybdenum | μg/m ³ | < 0.25 | ND<0.25 | N .5 | N 5 | ND<0.25 | ND<0.25 | ND<0.25 | | |
| Nickel | , 3 | ND<0.25 | ND<0.25 | .25 | NA | ND<0.25 | ND<0.25 | ND<0.25 | | |
| otassium | | ND<0.25 | ND<0.25 | 0.25 | ND | ND<0.25 | ND<0.25 | ND<0.25 | | |
| Selenium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0,25 | ND<0.25 | ND<0.25 | | |
| odium | μg/m ³ | 6.05 J | 4.89 | 4.22 | 0.807 J | ND<0.25 | ND<0.25 | ND<0.25 | | |
| Thallium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | |
| Vanadium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | |
| Zinc | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | |

Notes: Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Target analyte was detected in the batch fit J = analyte was detected. However, analyte cot μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

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Table 1 Draft Indoor Air Analytical Results Fruitland Magnesium Fire

| | | | Ŋ | Aaywood, Los Angeles Cou | | | | | | | |
|---------------------|----------------------------|--------------------------|----------------|--------------------------|----------------|---|----------------|----------------|--|--|--|
| | Home: | Ex. 6 - Personal Privacy | | | | | | | | | |
| | Field Sample ID: | MWF-METALS-125 | MWF-METALS-126 | MWF-METALS-127 | MWF-METALS-128 | MWF-METALS-129 | MWF-METALS-130 | MWF-METALS-131 | | | |
| | Sample Date: | 6/25/2016 | 6/25/2016 | 6/25/2016 | 6/25/2016 | 6/25/2016 | 6/25/2016 | 6/25/2016 | | | |
| | Laboratory Job | | | | | | | | | | |
| | Number: Adult / Child / | 82856 | 82856 | 82856 | 82856 | 82856 | 82856 | 82856 | | | |
| | Duplicate: | Child | Child | Adult | Child | AdultDuplicate | ChildDuplicate | Child | | | |
| Parameters | Units | | | | | | | | | | |
| Metals / NIOSH-7303 | B(M) | | • | • | • | | | | | | |
| Aluminum | μg/m³ | 1.67 | ND<0.25 | 0.376 | 0.672 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Antimony | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Arsenic | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Barium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Beryllium | 1.3 | ND<0.25 | ND-0.25 | ND<0.25 | ND<0.25 | ND-0.25 | ND<0.25 | ND<0.25 | | | |
| Cadmium | | ND<0.25 | | ND<0.25 | ND<0.25 | 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. | | ND<0.25 | | | |
| Calcium | μg/m³ | P<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Chromium | μg/m³ | 365 | 0.367 | 0.391 | 0,342 | 0.342 | 0.362 | 0.311 | | | |
| Cobalt | $\mu g/m^3$ | .25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Copper | μg/m ³ | 25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| ron | μg/m³ | 25 | | ND<0.7 | D<0.25 | | ND<0.25 | 0.423 | | | |
| ead | μg/m ³ | 25 | ND | ND<0 | < 0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Magnesium | μg/m ³ | 8 | 0.623 | 0. | 03 | 0.498 | 0.468 | 0.613 | | | |
| Manganese | μg/m ³ | 0.25 | ND<0.25 | NΓ | 25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Molybdenum | μg/m³ | < 0.25 | ND<0.25 | N 5 | 1 5 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Nickel | , 3 | ND<0.25 | ND<0.25 | .25 | NI | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| otassium | | ND<0.25 | ND<0.25 | 0.25 | ND- | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Selenium | μg/m³ | ND<0.25 | ND<0,25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0,25 | ND<0.25 | | | |
| Sodium | μg/m³ | 1.17 | ND<0.25 | 0.752 | 0.576 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Thallium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| √anadium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Zinc | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0,25 | ND<0.25 | ND<0.25 | | | |

Notes: Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Target analyte was detected in the batch fit J = analyte was detected. However, analyte cot μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

| | | | N | Aaywood, Los Angeles Cou | | | | | | | |
|---------------------|----------------------------|--------------------------|----------------|--------------------------|----------------|----------------|----------------|----------------|--|--|--|
| | Home: | Ex. 6 - Personal Privacy | | | | | | | | | |
| | Field Sample ID: | MWF-METALS-132 | MWF-METALS-133 | MWF-METALS-134 | MWF-METALS-135 | MWF-METALS-136 | MWF-METALS-137 | MWF-METALS-138 | | | |
| | Sample Date: | 6/25/2016 | 6/25/2016 | 6/25/2016 | 6/25/2016 | 6/25/2016 | 6/25/2016 | 6/25/2016 | | | |
| | Laboratory Job | | | | | | | | | | |
| | Number: Adult / Child / | 82856 | 82856 | 82856 | 82856 | 82856 | 82856 | 82856 | | | |
| | Duplicate: | Adult | Child | ChildDuplicate | Child | Adult | Adult | Adult | | | |
| Parameters | Units | | | omuz apatuto | | 12001 | | | | | |
| Metals / NIOSH-7303 | 6(M) | | • | • | • | • | | | | | |
| Aluminum | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Antimony | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Arsenic | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Barium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Beryllium | /_3 | ND<0.25 | ND-0.25 | ND<0.25 | ND<0.25 | ND-0.25 | ND-0.25 | ND<0.25 | | | |
| Cadmium | | ND<0.25 | | ND<0.25 | ND<0.25 | | | ND<0.25 | | | |
| alcium | $\mu g/m^3$ | Q <0.25 | ND<0.25 | 1.54 * | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Chromium | μg/m³ | 56 | 0.404 | 0.31 | 0.361 | 0.258 | ND<0.25 | 0.368 | | | |
| Cobalt | $\mu g/m^3$ | .25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Copper | $\mu g/m^3$ | 25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| ron | μg/m³ | 25 | | ND<0.7 | D<0.25 | | ND<0.25 | ND<0.25 | | | |
| ead | $\mu g/m^3$ | 25 | ND | ND<0 | < 0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| 1agnesium | $\mu g/m^3$ | 8 | 0.566 | 0. | 02 | 0.478 | 0.610 | 0.596 | | | |
| 1anganese | $\mu g/m^3$ | 0.25 | ND<0.25 | NI | 25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Aolybdenum | μg/m³ | < 0.25 | ND<0.25 | N | ñ 5 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| lickel | | ND<0.25 | ND<0.25 | .25 | NI | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| otassium | | ND<0.25 | ND<0.25 | 0.25 | ND- | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| elenium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| odium | μg/m ³ | ND<0.25 | 1.52 | 3.38 | 3.72 | 2.39 | 2.32 | ND<0.25 | | | |
| Thallium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| /anadium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Zinc | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |

Notes: Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Target analyte was detected in the batch fit J = analyte was detected. However, analyte cot μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

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| | | | I | Maywood, Los Angeles Cou | inty, California | | | | | | |
|----------------------|---------------------------|--------------------------|----------------|--------------------------|------------------|----------------|----------------|----------------|--|--|--|
| | Ноте: | Ex. 6 - Personal Privacy | | | | | | | | | |
| | Field Sample ID: | MWF-METALS-139 | MWF-METALS-140 | MWF-METALS-141 | MWF-METALS-142 | MWF-METALS-143 | MWF-METALS-144 | MWF-METALS-145 | | | |
| | Sample Date: | 6/25/2016 | 6/25/2016 | 6/25/2016 | 6/25/2016 | 6/25/2016 | 6/26/2016 | 6/26/2016 | | | |
| | Laboratory Job Number: | | | | | | | | | | |
| | Adult / Child / | 82856 | 82856 | 82856 | 82856 | 82856 | 82856 | 82856 | | | |
| | Duplicate: | Child | Child | Adult | AdultDuplicate | Adult | Adult | Child | | | |
| Parameters | Units | 2 | 23334 | | | 124417 | 124414 | , | | | |
| Metals / NIOSH-7303(| (M) | | | • | <u> </u> | | | <u> </u> | | | |
| Aluminum | μg/m ³ | 0.890 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Antimony | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Arsenic | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Barium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Beryllium | 3 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND-0.25 | ND-0.25 | ND<0.25 | | | |
| Cadmium | | ND<0.25 | | ND<0.25 | ND<0.25 | | | ND<0.25 | | | |
| Calcium | μg/m³ | Q<0.25 | ND<0.25 | 0.424 * | 0.301 * | 1.71 * | 1.24 * | ND<0.25 | | | |
| Chromium | μg/m ³ | 182 | 0.331 | 0.315 | 0.43 | 0.318 | 0.298 | ND<0.25 | | | |
| Cobalt | $\mu g/m^3$ | .25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Copper | μg/m ³ | 25 | ND<0.25 | ND<0.2 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| ron | $\mu g/m^3$ | 25 | | ND<0.7 | D<0.25 | | ND<0.25 | ND<0.25 | | | |
| _ead | μg/m³ | 25 | ND | ND<0 | <0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Magnesium | μg/m ³ | 5 | 0.730 | 0. | 83 | 0.658 | 0.608 | 0.319 | | | |
| Aanganese | $\mu g/m^3$ | 0.25 | ND<0.25 | NI | 25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Molybdenum | μg/m ³ | < 0.25 | ND<0.25 | N 5 | 1 5 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Nickel | , 3 | ND<0.25 | ND<0.25 | .25 | NI | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| otassium | | ND<0.25 | ND<0.25 | 0.25 | ND. | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Selenium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| odium | μg/m ³ | 4.06 | 0.700 | 6,90 | 5.31 | 4.79 | ND<0.25 | 1.72 | | | |
| Thallium | μg/m ³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| /anadium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Zinc | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| inc | μ _O ·III | 115 0.25 | 115 -0.25 | 115 40.25 | 115 40.25 | 11.5 40.23 | 11,5 40.23 | 1.0 -0.23 | | | |

Notes: Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Target analyte was detected in the batch fit J = analyte was detected. However, analyte cot μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

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DRAFT - DO NOT REPRODUCE Table 1 DRAFT - DO NOT REPRODUCE

Draft Indoor Air Analytical Results Fruitland Magnesium Fire

| | | | I | Fruitland Magnesii Maywood, Los Angeles Cou | | | | |
|---------------------|---------------------------|----------------|----------------|--|----------------|----------------|----------------|-----------------|
| | Ex. 6 - Personal Privacy | | | | | | | |
| | Field Sample ID: | MWF-METALS-150 | MWF-METALS-151 | MWF-METALS-152 | MWF-METALS-153 | MWF-METALS-154 | MWF-METALS-155 | MWF-METALS-156D |
| | Sample Date: | 7/1/2016 | 7/1/2016 | 7/1/2016 | 7/1/2016 | 7/1/2016 | 7/1/2016 | 7/1/2016 |
| | Laboratory Job Number: | 82949 | 82949 | 82949 | 82949 | 82949 | 82949 | 82949 |
| | Adult / Child / | 02747 | 02747 | 02/4/ | 02747 | 02747 | 02747 | 02747 |
| | Duplicate: | Child | Adult | ChildDuplicate | AdultDuplicate | Adult | Child | AdultDuplicate |
| Parameters | Units | | | | | | | |
| Metals / NIOSH-7303 | (M) | | | | | | | |
| Aluminum | μg/m³ | 1.22 | 0.800 | 0.522 | 1.03 | ND<0.25 | ND<0.25 | 1.29 |
| Antimony | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Arsenic | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Barium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Beryllium | 3 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND-0.25 | ND<0.25 | ND<0.25 |
| Cadmium | | ND<0.25 | | ND<0.25 | ND<0.25 | | | ND<0.25 |
| Calcium | $\mu g/m^3$ | 8.82 | 5.53 | 7.11 | 6.92 | 2.10 | 3.97 | 3.52 |
| Chromium | μg/m ³ | 0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Cobalt | μg/m³ | .25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Copper | μg/m ³ | 25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| ron | $\mu g/m^3$ | 25 | | ND<0.7 | D<0.25 | | ND<0.25 | ND<0.25 |
| ead | $\mu g/m^3$ | 25 | ND | ND<0 | < 0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Magnesium | μg/m ³ | | 1.56 | 1 | 69 | 0.596 | 1.50 | 0.818 |
| /Janganese | $\mu g/m^3$ | 0.25 | ND<0.25 | NI | 25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Molybdenum | $\mu g/m^3$ | < 0.25 | ND<0.25 | N 5 | j 5 | ND<0.25 | ND<0.25 | ND<0.25 |
| Vickel | | ND<0.25 | ND<0.25 | .25 | N | ND<0.25 | ND<0.25 | ND<0.25 |
| otassium | | ND<0.25 | ND<0.25 | 0.25 | 0. | ND<0.25 | ND<0.25 | ND<0.25 |
| elenium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| odium | μg/m ³ | 12.8 | 9.51 | 9.18 | 12.1 | 3.50 | 5.07 | 5.40 |
| Thallium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| /anadium | μg/m³ | 0.332 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |
| Zinc | μg/m ³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 |

Notes: Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Target analyte was detected in the batch fit J = analyte was detected. However, analyte cot μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

| | | | N | Aaywood, Los Angeles Cou | | | | | | | |
|---------------------|----------------------------|--------------------------|----------------|--------------------------|----------------|----------------|----------------|----------------|--|--|--|
| | Home: | Ex. 6 - Personal Privacy | | | | | | | | | |
| | Field Sample ID: | MWF-METALS-157D | MWF-METALS-158 | MWF-METALS-159 | MWF-METALS-160 | MWF-METALS-161 | MWF-METALS-162 | MWF-METALS-163 | | | |
| | Sample Date: | 7/1/2016 | 7/1/2016 | 7/1/2016 | 7/1/2016 | 7/1/2016 | 7/1/2016 | 7/1/2016 | | | |
| | Laboratory Job | | | | | | | | | | |
| | Number: Adult / Child / | 82949 | 82951 | 82951 | 82951 | 82951 | 82951 | 82951 | | | |
| | Duplicate: | ChildDuplicate | Child | Adult | ChildDuplicate | AdultDuplicate | Adult | Child | | | |
| Parameters | Units | | 2 | | omaz apatato | | | 0 | | | |
| Metals / NIOSH-7303 | (M) | | | • | • | | • | • | | | |
| Aluminum | μg/m³ | 0.465 | 1.07 | 1.16 | ND<0.25 | 0.283 | 0.403 | 0.556 | | | |
| Antimony | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Arsenic | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Barium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Beryllium | 3 | ND<0.25 | ND-0.25 | ND<0.25 | ND<0.25 | ND-0.25 | ND-0.25 | ND<0.25 | | | |
| Cadmium | | ND<0.25 | | ND<0.25 | ND<0.25 | | | ND<0.25 | | | |
| Calcium | μg/m³ | 5.38 | 4.20 | 2.98 | 3.43 | 2.62 | 4.31 | 3.96 | | | |
| Chromium | μg/m³ | 0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Cobalt | μg/m³ | .25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Copper | μg/m³ | 25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| ron | μg/m³ | 25 | | ND<0. | D<0.25 | | ND<0.25 | ND<0.25 | | | |
| ead | μg/m³ | 25 | ND | ND<0 | <0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Magnesium | μg/m³ | 9 | 1.13 | 0.9 | 93 | 1.11 | 1.63 | 1.58 | | | |
| /langanese | μg/m ³ | 0.25 | ND<0.25 | NI | 25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Molybdenum | μg/m³ | < 0.25 | ND<0.25 | N | 1 5 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Vickel | , 3 | ND<0.25 | ND<0.25 | .25 | NA | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| otassium | | ND<0.25 | ND<0.25 | 0.25 | ND- | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Selenium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| odium | μg/m³ | 6.07 | 8.78 | 8.63 | 8.31 | 7.14 | 12.1 | 9,59 | | | |
| Thallium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Vanadium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Zinc | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |

Notes: Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Target analyte was detected in the batch fit J = analyte was detected. However, analyte cot μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

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DRAFT - DO NOT REPRODUCE Table 1 DRAFT - DO NOT REPRODUCE

Draft Indoor Air Analytical Results Fruitland Magnesium Fire

| | | | N | Maywood, Los Angeles Cou | | | | | | | |
|---------------------|----------------------------|--------------------------|----------------|--------------------------|-----------------|---------------------------------------|-----------------|----------------|--|--|--|
| | Home: | Ex. 6 - Personal Privacy | | | | | | | | | |
| | Field Sample ID: | MWF-METALS-164 | MWF-METALS-165 | MWF-METALS-166 | MWF-METALS-167 | MWF-METALS-168D | MWF-METALS-169D | MWF-METALS-170 | | | |
| | Sample Date: | 7/1/2016 | 7/1/2016 | 7/1/2016 | 7/1/2016 | 7/1/2016 | 7/1/2016 | 7/1/2016 | | | |
| | Laboratory Job | | | | | | | | | | |
| | Number: Adult / Child / | 82951 | 82951 | 82951 | 82951 | 82951 | 82951 | 82954 | | | |
| | Duplicate: | AdultDuplicate | ChildDuplicate | Adult | Child | AdultDuplicate | ChildDuplicate | Adult | | | |
| Parameters | Units | | | | | · · · · · · · · · · · · · · · · · · · | , | | | | |
| Metals / NIOSH-7303 | (M) | | • | | | | | | | | |
| Aluminum | μg/m ³ | 0.732 | 0.509 | 3.07 | 3.14 | 2.68 | 2.47 | 0.714 | | | |
| Antimony | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Arsenic | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Barium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Beryllium | 4.3 | ND<0.25 | ND-0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Cadmium | | ND<0.25 | | ND<0.25 | ND<0.25 | | | ND<0.25 | | | |
| Calcium | $\mu g/m^3$ | 5.74 | 5.59 | 39.8 | 34.9 | 27.5 | 27.5 | 5.42 | | | |
| Chromium | $\mu g/m^3$ | 0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Cobalt | $\mu g/m^3$ | .25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Copper | $\mu g/m^3$ | 25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Iron | μg/m³ | 25 | | ND<0.7 | (D<0.25 | | ND<0.25 | 0.822 | | | |
| Lead | μg/m³ | 25 | ND | ND<0 | <0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Magnesium | μg/m³ | | 1.84 | 3 | 80 | 2.81 | 2.84 | 0.792 | | | |
| Manganese | μg/m³ | 0.25 | ND<0.25 | NI | 25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Molybdenum | μg/m ³ | < 0.25 | ND<0.25 | N | 1 5 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Nickel | 4 3 | AD<0.25 | ND<0.25 | .25 | NI | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Potassium | | ND<0.25 | ND<0.25 | 0.25 | ND ² | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Selenium | μg/m³ | ND<0.25 | ND<0.25 | ND<0,25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Sodium | μg/m ³ | 11.6 | 12.2 | 8.46 | 7.49 | 8.57 | 9.41 | 3.62 | | | |
| Thallium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Vanadium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Zinc | μg/m³ | ND<0.25 | ND<0,25 | ND<0.25 | 0.254 | ND<0.25 | ND<0.25 | 0.484 | | | |

Notes: Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abc * = Target analyte was detected in the batch fit J = analyte was detected. However, analyte cot μ g/kg = microgram per kilogram μ g/m³ = microgram per cubic meter

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Table 1 **Draft Indoor Air Analytical Results** Fruitland Magnesium Fire

| | | | 1 | Maywood, Los Angeles Coi | ınty, California | | | | | | |
|----------------------|----------------------------|--------------------------|----------------|--------------------------|------------------|-----------------|----------------|----------------|--|--|--|
| | Home: | Ex. 6 - Personal Privacy | | | | | | | | | |
| | Field Sample ID: | MWF-METALS-171 | MWF-METALS-172 | MWF-METALS-173 | MWF-METALS-174D | MWF-METALS-175D | MWF-METALS-176 | MWF-METALS-177 | | | |
| | Sample Date: | 7/1/2016 | 7/1/2016 | 7/1/2016 | 7/2/2016 | 7/2/2016 | 7/2/2016 | 7/2/2016 | | | |
| | Laboratory Job | | | | | | | | | | |
| | Number: Adult / Child / | 82954 | 82954 | 82954 | 82955 | 82955 | 82955 | 82955 | | | |
| | Duplicate: | Child | Child | Adult | ChildDuplicate | AdultDuplicate | Adult | Child | | | |
| Parameters | Units | Cina | - Cimu | 77447 | оппав присте | Traute apricate | 114411 | Cinia | | | |
| Metals / NIOSH-7303(| M) | | <u> </u> | | • | | | | | | |
| Aluminum | μg/m³ | 0.349 | 0.608 | 0.799 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Antimony | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Arsenic | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Barium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | 0.510 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Beryllium | -/3 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Cadmium | | ND<0.25 | | ND<0.25 | ND<0.25 | | | ND<0.25 | | | |
| Calcium | μg/m ³ | 5.24 | 6.67 | 7.33 | ND<0.25 | ND<0.25 | 0.467 | 1.04 | | | |
| Chromium | μg/m³ | 0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Cobalt | $\mu g/m^3$ | .25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Copper | μg/m ³ | 25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| ron | μg/m³ | | | 0.917 | D<0.25 | | ND<0.25 | ND<0.25 | | | |
| ead | $\mu g/m^3$ | 25 | 0. | ND<0 | <0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Magnesium | $\mu g/m^3$ | | 1.32 | 1, | 56 | 0.642 | 0.860 | 0.814 | | | |
| Manganese | $\mu g/m^3$ | 0.25 | ND<0.25 | ND | 25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Molybdenum | μg/m ³ | < 0.25 | ND<0.25 | N 5 | N 5 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Nickel | / 3 | AD<0.25 | ND<0.25 | 25 | NI | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| otassium | | ND<0.25 | ND<0.25 | 0.25 | ND- | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Selenium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Sodium | μg/m ³ | 3.87 | 7.23 | 6.88 | 2.46 | 2.90 | 3.78 | 4.10 | | | |
| Thallium | μg/m ³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| /anadium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Zinc | μg/m³ | ND<0,25 | ND<0.25 | 0,313 | ND<0,25 | ND<0,25 | ND<0.25 | ND<0,25 | | | |
| inc | μς/111 | 110 -0.23 | 110 -0,25 | 0,515 | 115 -0,25 | 110 -0,23 | 115 -0.25 | 110 -0,23 | | | |

Notes: Bold results exceed applicable limits for chara ND=X = constituents(s) not detected at or abe * = Target analyte was detected in the batch fit J = analyte was detected. However, analyte cot $\mu g/kg$ = microgram per kilogram $\mu g/m^3$ = microgram per cubic meter

| | Home: Field Sample ID: | | I | | [| 1 | | | | | |
|-----------------------|----------------------------|--------------------------|----------------|----------------|----------------|-----------------|-----------------|----------------|--|--|--|
| | • | Ex. 6 - Personal Privacy | | | | | | | | | |
| 1 | | MWF-METALS-178 | MWF-METALS-179 | MWF-METALS-190 | MWF-METALS-191 | MWF-METALS-192D | MWF-METALS-193D | MWF-METALS-202 | | | |
| | Sample Date: | 7/2/2016 | 7/2/2016 | 7/2/2016 | 7/2/2016 | 7/2/2016 | 7/2/2016 | 6/27/2016 | | | |
| | Laboratory Job | | | | | | | | | | |
| | Number: Adult / Child / | 82955 | 82955 | 82955 | 82955 | 82955 | 82955 | 82873 | | | |
| | Duplicate: | Adult | Child | Adult | Child | AdultDuplicate | ChildDuplicate | Adult | | | |
| Parameters | Units | | Ciniu | 114411 | Cina | Traute apricate | omas apricate | 77447 | | | |
| Metals / NIOSH-7303(M | <u> </u> | | | | | | | | | | |
| Aluminum | μg/m³ | ND<0.25 | 0.414 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | 0.376 * | | | |
| Antimony | μg/m ³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Arsenic | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Barium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Beryllium | 3 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND-0.25 | ND<0.25 | | | |
| Cadmium | | ND<0.25 | | ND<0.25 | ND<0.25 | | | ND<0.25 | | | |
| Calcium | μg/m ³ | 846 | 1.65 | 0.611 | 0.762 | ND<0.25 | 0.714 | 1.90 * | | | |
| Chromium | μg/m ³ | 0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Cobalt | $\mu g/m^3$ | 25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Copper | $\mu g/m^3$ | 25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| ron | μg/m ³ | 1 25 | | ND<0.7 | D<0.25 | | ND<0.25 | 0.460 | | | |
| Lead | μg/m³ | 1 25 | ND | ND<0 | <0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Magnesium | μg/m³ | | 0.784 | 0.4 | 194 | 0.536 | 0.535 | 0,523 * | | | |
| Manganese | μg/m ³ | 0.25 | ND<0.25 | NΓ | 25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Molybdenum | $\mu g/m^3$ | < 0.25 | ND<0.25 | N 5 | 1 5 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Nickel | 3 | D<0.25 | ND<0.25 | .25 | N | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Potassium | | ND<0.25 | ND<0,25 | 0,25 | ND | ND<0,25 | ND<0.25 | ND<0.25 | | | |
| Selenium | μg/m³ | ND<0.25 | ND<0,25 | ND<0,25 | ND<0.25 | ND<0,25 | ND<0.25 | ND<0.25 | | | |
| Sodium | μg/m³ | 2.39 | 3.51 | 2.68 | 2.52 | 2.02 | 2.46 | 2.94 * | | | |
| Challium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| /anadium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | | | |
| Zinc | μg/m ³ | ND<0.25 | ND<0.25 | ND<0.25 | ND<0.25 | ND<0,25 | ND<0.25 | ND<0.25 | | | |

Notes: Bold results exceed applicable limits for chara ND=X = constituents(s) not detected at or abe * = Target analyte was detected in the batch fit J = analyte was detected. However, analyte cot $\mu g/kg$ = microgram per kilogram $\mu g/m^3$ = microgram per cubic meter

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DRAFT - DO NOT REPRODUCE Table 1 DRAFT - DO NOT REPRODUCE

Draft Indoor Air Analytical Results Fruitland Magnesium Fire Maywood, Los Angeles County, California

| | Home: | Ex. 6 - | Personal | Privacy | | | | | |
|---------------------|----------------------------|----------------|----------------|----------------|--|--|--|--|--|
| | Field Sample ID: | MWF-METALS-203 | MWF-METALS-400 | MWF-METALS-401 | | | | | |
| | Sample Date: | 6/27/2016 | 7/2/2016 | 7/2/2016 | | | | | |
| | Laboratory Job | | | | | | | | |
| | Number: Adult / Child / | 82873 | 82955 | 82955 | | | | | |
| | Duplicate: | Child | Adult | Child | | | | | |
| Parameters | Units | Ciniu | 11441 | Cina | | | | | |
| Metals / NIOSH-7303 | (M) | | | | | | | | |
| Aluminum | μg/m³ | ND<0.25 * | ND<0.25 | ND<0.25 | | | | | |
| Antimony | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | | | | | |
| Arsenic | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | | | | | |
| Barium | μg/m³ | ND<0.25 | ND<0.25 | 0.498 | | | | | |
| Beryllium | | ND<0.25 | ND<0.25 | ND-0.25 | | | | | |
| Cadmium | | ND<0.25 | ND<0.25 | | | | | | |
| Calcium | $\mu g/m^3$ | ND<0.25 * | ND<0.25 | ND<0.25 | | | | | |
| Chromium | $\mu g/m^3$ | ND<0.25 | ND<0.25 | ND<0.25 | | | | | |
| Cobalt | $\mu g/m^3$ | ND<0.25 | ND<0.25 | ND<0.25 | | | | | |
| opper | $\mu g/m^3$ | ND<0.25 | ND<0.25 | ND<0.25 | | | | | |
| on | | ND<0.7 | D<0.25 | | | | | | |
| ead | | ND<0 | < 0.25 | ND<0.25 | | | | | |
| Magnesiur | μ | ND< | 57 | 0.682 | | | | | |
| Manganes | μg/m | NΓ | 25 | ND<0.25 | | | | | |
| Molybden | μg/m ³ | N 5 | ñ 5 | ND<0.25 | | | | | |
| Nickel | $\mu g/m^3$ | .25 | N | ND<0.25 | | | | | |
| Potassium | μg/m ³ | 0.25 | ND- | ND<0.25 | | | | | |
| Selenium | μg/m³ | ND<0,25 | ND<0,25 | ND<0.25 | | | | | |
| Sodium | μg/m ³ | ND<0.25 * | 2.69 | 2.48 | | | | | |
| Thallium | μg/m ³ | ND<0.25 | ND<0.25 | ND<0.25 | | | | | |
| Vanadium | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | | | | | |
| Zinc | μg/m³ | ND<0.25 | ND<0.25 | ND<0.25 | | | | | |
| | | | | | | | | | |

Notes: Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or abe * = Target analyte was detected in the batch fit J = analyte was detected. However, analyte cot $\mu g/kg$ = microgram per kilogram $\mu g/m^3$ = microgram per cubic meter